

**Proposed changes for 10/086,902**

Cancel claims 1 through 20.

Amend or cancel the additional claims as indicated below:

21. A [synfuel composition] chemical change reagent for use as an additive to combustible materials to facilitate complete combustion, said [composition] reagent [including] essentially consisting of a hydrocarbon wax, [a second wax] stearic acid or other fatty acids and water.

\* *Consisting essentially of*

22. A [synfuel composition] chemical change reagent as in claim 21 and [ including ] further consisting essentially of titanium dioxide.

23. A [synfuel composition] chemical change reagent as in claim 22 wherein the hydrocarbon wax [is selected from] is a member of the group consisting of paraffin wax, slack wax, microcrystalline wax, olefinic wax [-like] materials and mixtures thereof.

24. A [synfuel composition] chemical change reagent as in claim 22 [221] where said hydrocarbon wax is paraffin wax with paraffin oil.

25. Cancel claim 25

26. A [composition] chemical change reagent as in claim 21 and [including] further consisting of ammonia.

→ *further consisting essentially of*

27. A [composition] chemical change reagent as in claim 21 and [including] consisting essentially of 2.0% by weight of the stearic acid or other fatty acid [the other wax].

28. A [composition] chemical change reagent as in claim 21 and [ including ] consisting essentially of 46% by weight of paraffin wax.

29. A [composition] chemical change reagent as in claim 21 and [ including ] consisting essentially of 4.5% by weight of titanium dioxide.

*\* further consisting essentially of*

30. A [synfuel composition] chemical change reagent for use as a combustible fuel additive to enhance complete combustion, said [composition] reagent consisting of the following:

Slack Wax	46.3%
Other wax	2.0%
Ammonia	0.2%
Titanium Dioxide	4.5%
Water	47.0%

31. A [composition] reagent as in claim 30 wherein said other wax is [ Steareric ] stearic acid.

32. A [composition] reagent as in claim 30 wherein said [ hydrocarbon ] other wax is paraffin wax.

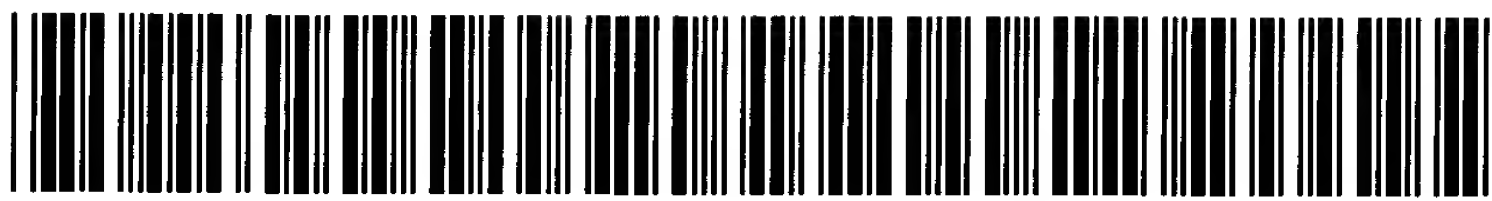
34. The method of assisting complete combustion of a material, said method comprising the step of applying to the material a [composition] chemical change reagent which [includes] consists essentially of a hydrocarbon wax, [a second wax] stearic acid or other fatty acid , ammonia and water.

35. Cancel claim 35

36. The method of claim 34 wherein said [composition] chemical change reagent [ includes ] further consists essentially of titanium dioxide.

37. The method of claim 34 and [including] further essentially consisting of a base for ph adjustment.

38. The method of claim 37 wherein said base is Potassium hydroxide.



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